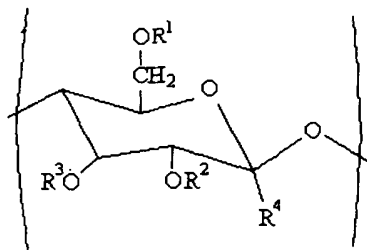


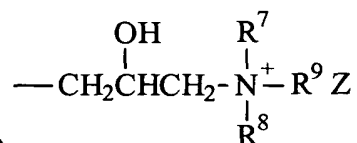
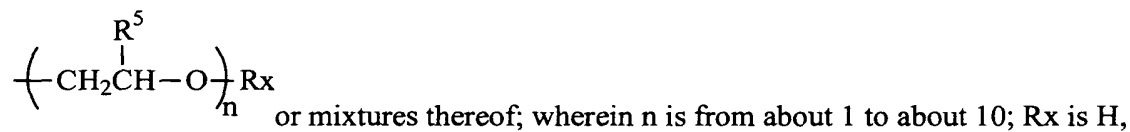
**What is claimed is:**

1. A laundry product composition comprising a stable mixture of:
  - a) at least one water insoluble fabric care benefit agent; and
  - b) at least one delivery enhancing agent.
2. A laundry product composition according to Claim 1 wherein the water insoluble fabric care benefit agent has a particle size of from about 1 nm to 100 microns.
3. A laundry product composition according to Claim 1 wherein the water insoluble fabric care benefit agent is a water insoluble silicone derivative.
4. A laundry product composition according to Claim 3 wherein the composition comprises from about 0.1% to about 10%, by weight of the composition, of the water insoluble fabric care benefit agent.
5. A laundry product composition according to Claim 3 wherein the composition comprises from about 0.01% to about 5%, by weight of the composition, of the cationic cellulose.
6. A laundry product composition according to Claim 1 wherein the stable mixture is formed in situ.
7. A laundry product composition according to Claim 1 wherein the composition further comprises from about 1% to about 80% of a surfactant.
8. A laundry product composition according to Claim 1 wherein the composition further comprises from about 0.1% to about 80% of a builder.
9. A laundry product composition according to Claim 1 wherein the ratio of the delivery enhancing agent to the fabric care benefit agent is from about 1:50 to about 1:1.

10. A laundry product composition according to Claim 1 wherein the cationic cellulose has the structure:



wherein  $R^1$ ,  $R^2$ ,  $R^3$  are each independently H,  $CH_3$ ,  $C_{8-24}$  alkyl (linear or branched),



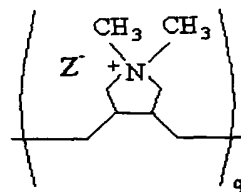
$CH_3$ ,  $C_{8-24}$  alkyl (linear or branched),

or mixtures thereof,

wherein Z is a chlorine ion, bromine ion, or mixture thereof;  $R^5$  is H,  $CH_3$ ,  $CH_2CH_3$ , or mixtures thereof;  $R^7$  is  $CH_3$ ,  $CH_2CH_3$ , a phenyl group, a  $C_{8-24}$  alkyl group (linear or branched), or mixture thereof; and

$R^8$  and  $R^9$  are each independently  $CH_3$ ,  $CH_2CH_3$ , phenyl, or mixtures thereof:

$R^4$  is H,  $\left( P \right)_m^H$ , or mixtures thereof wherein P is a repeat unit of an addition polymer



formed by radical polymerization of a cationic monomer

wherein

$Z'$  is a chlorine ion, bromine ion or mixtures thereof and q is from about 1 to about 10.

11. A laundry product composition according to Claim 3 wherein the silicone derivative is a non-functionalized silicone having a linear, grafted, or cyclic structure; a functionalized silicone; a copolymer with one or more different types of functional groups that is an

amino, alkoxy, alkyl, phenyl, polyether, acrylate, siliconhydride, mercaptopropyl, carboxylic acid, quaternized nitrogen, or mixture thereof, or a mixture thereof.

12. A laundry product composition according to Claim 11 wherein the non-functionalized silicone is polydimethylsiloxane.

13. A detergent laundry product composition comprising:

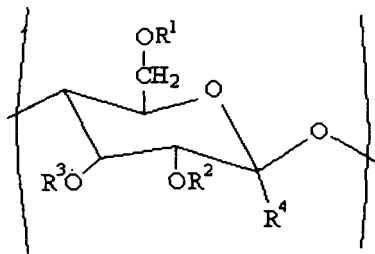
- a) from about 1% to about 80%, by weight of the composition, of a deterative surfactant that is an anionic surfactant, cationic surfactant, nonionic surfactant, amphoteric surfactant, zwitterionic surfactant, or a mixture thereof;
- b) from about 0.1% to about 10%, by weight of the composition, of a water insoluble fabric care benefit agent;
- c) from about 0.01% to about 5%, by weight of the composition, of a delivery enhancing agent; and

wherein the ratio of the delivery enhancing agent to the fabric care benefit agent is from about 1:50 to about 1:1.

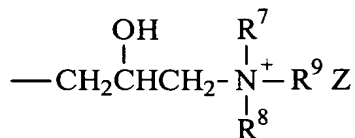
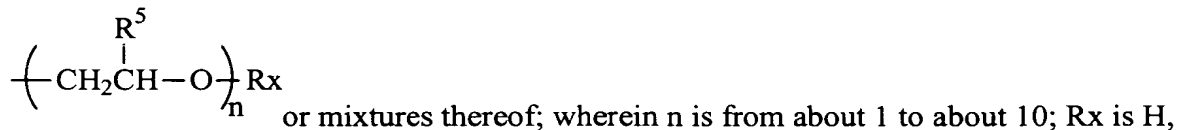
14. A detergent composition according to Claim 13 wherein the water insoluble fabric care benefit agent is a water insoluble silicone derivative.

15. A detergent composition according to Claim 14 wherein the delivery enhancing agent is a cationic cellulose.

16. A detergent composition according to Claim 15 wherein the cationic cellulose has the structure:



wherein  $R^1$ ,  $R^2$ ,  $R^3$  are each independently H,  $CH_3$ ,  $C_{8-24}$  alkyl (linear or branched),



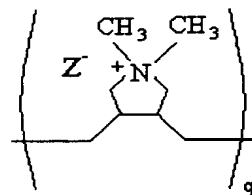
$CH_3$ ,  $C_{8-24}$  alkyl (linear or branched),

or mixtures thereof,

wherein Z is a chlorine ion, bromine ion, or mixture thereof;  $R^5$  is H,  $CH_3$ ,  $CH_2CH_3$ , or mixtures thereof;  $R^7$  is  $CH_3$ ,  $CH_2CH_3$ , a phenyl group, a  $C_{8-24}$  alkyl group (linear or branched), or mixture thereof; and

$R^8$  and  $R^9$  are each independently  $CH_3$ ,  $CH_2CH_3$ , phenyl, or mixtures thereof:

$R^4$  is H,  $\left( \text{P} \right)_m$ , or mixtures thereof wherein P is a repeat unit of an addition polymer



formed by radical polymerization of a cationic monomer

wherein

Z' is a chlorine ion, bromine ion or mixtures thereof and q is from about 1 to about 10.

17. A detergent composition according to Claim 14 wherein the silicone derivative is a non-functionalized silicone having a linear, grafted, or cyclic structure; a functionalized silicone; a copolymer with one or more different types of functional groups that is an amino, alkoxy, alkyl, phenyl, polyether, acrylate, siliconhydride, mercaptoproyl, carboxylic acid, quaternized nitrogen, or mixture thereof, or a mixture thereof.

18. A laundry product composition according to Claim 17 wherein the non-functionalized silicone is polydimethylsiloxane.

19. A detergent composition according to Claim 13 wherein the composition is a liquid detergent.

20. A detergent composition according to Claim 13 wherein the composition further comprises a compatible enzyme.